ABSTRACT OF THE DISCLOSURE

A connector jack having a body with a receptacle to receive a plug, a circuit board, and contact tines extending within the receptacle. Each tine has an end attached to the circuit board and a free end, and is moved in response to contact by a corresponding one of the plug contacts in a first direction as the plug is inserted into the receptacle. The jack includes resilient spring members extending within the receptacle, each positioned adjacent to a corresponding one of the tines to be engaged thereby when moved in the first direction by the corresponding plug contact as the plug is inserted into the receptacle, and apply a supplemental force to increase contact force and tine resiliency. A tine contact portion has a pair of lateral members that receive a spring engagement portion therebetween and has a recess in which the spring engagement portion is positioned.